







































Example Values:	
Capacity Factor:	40%
All in Cost:	\$1,000,000 per installed MW
Capital Recovery Factor:	10%
O&M Cost:	(\$20,000 / MW / year / capacity factor)
COE = ((All in Cost x 0 MWh/year	Capital Recovery Factor) + Annual O&M Cost) /
COE = ((\$1,000,000))	(0.10) + (\$20,000 / 0.4)) / (1 x 8,760 x 0.4)
COE = ((\$100,000) +	(50,000)) / 3,504
COE = 150,000 / 3,50	4
COE = \$.0428 / KWh	





















